

Changing Landscapes: Anticipating the Effects of Local Land Use Decisions

Workshop Agenda – Day One, March 31, 2003

8:00 – 8:30 a.m.

Registration, Outside Room 326

8:30 – 9:00 a.m.

Opening Session, Room 325-26

8:30-8:40 Introduction of workshop, goals and co-sponsors – Suzanne Wade, UW-Extension

8:40-9:00 Introductory remarks – Secretary Scott Hassett, Wisconsin Department of Natural Resources

9:00 – 10:30 a.m.

General overview, Room 325-26

9:00-9:15 Structure of workshop – Dreux Watermolen, Wisconsin Department of Natural Resources

9:15-9:45 Local Government Environmental Assistance Network – Andy Seth, International City/County Management Association

9:45-10:00 Environmental Planning for Small Communities – Alfred Krause, U.S. EPA Region 5

10:00-10:30 Overview of tools presented during workshop – Dreux Watermolen

10:30 – 10:45 a.m.

Morning break

Round robin tool demonstrations.

Seven decision support tools will be presented throughout the remainder of the day. The number on your nametag indicates which group you belong to.

Tool demo: Round 1

10:50 – 11:30 a.m.

Group 1: Long-Term Hydrologic Impact Assessment (L-THIA), Room 121

Presented by Prof. Bernard Engel, Dept. of Agricultural and Biological Engineering, and Prof. Jon Harbor, Dept. of Earth and Atmospheric Sciences, Purdue University

Group 2: PlaceIT, Room 325

Presented by Doug Miskowiak, UW-Stevens Point, Center for Land Use Education

Group 3: Windows to my Environment, Room 326

Presented by Tom Brody, U.S. EPA Region 5

11:35 a.m. – 12:15 p.m.

Group 1: PlaceIT, Room 325

Group 2: Windows to my Environment, Room 326

Group 3: L-THIA, Room 121

12:15 – 1:30 p.m.

Lunch

Maps of the surrounding area are available on the registration table.

1:30 – 2:10 p.m.

Group 1: Windows to my Environment, Room 326

Group 2: L-THIA, Room 121

Group 3: PlaceIT, Room 325

Tool demo: Round 2

2:15 – 2:55 p.m.

Group 1: CommunityViz & other visualization tools, Room 121

Presented by Math Heinzl, UW-Madison, Land Information & Computer Graphics Facility

Group 2: Dane INDEX & Temperature Urban Runoff Model (TURM), Room 325

Dane INDEX presented by Todd Violante & Curt Kodl, Dane County Planning and Development

TURM presented by Aicardo Roa & Kathleen Arington, Dane County Land Conservation Department

Group 3: CITYgreen, Room 326

Presented by Steve Ventura, UW-Madison, Land Information & Computer Graphics Facility

3:00 – 3:15 p.m.

Afternoon break

3:20 – 4:00 p.m.

Group 1: Dane INDEX & TURM, Room 325

Group 2: CITYgreen, Room 326

Group 3: CommunityViz & other visualization tools, Room 121

4:05 – 4:45 p.m.

Group 1: CITYgreen, Room 326

Group 2: CommunityViz & other visualization tools, Room 121

Group 3: Dane INDEX & TURM Room 325

4:50 – 5:00 p.m.

Wrap up & next steps, Room 325-26

Suzanne Wade – UW-Extension

Before you leave the workshop, don't forget to give us your evaluation response forms from the presentations during the day.

5:00 – 7:00 p.m.

Networking reception, Outside Rooms 326

Meet and greet with presenters, tool developers, and workshop attendees. Those interested can interact with some of the tools presented during the day. Cash bar.

Appetizers generously provided by UW-Madison, Land Information & Computer Graphics Facility and 1000 Friends of Wisconsin.